L Number	Hits	Search Text	DB	Time stamp
-	917	((reproduc$4 read$3) near3 (level power intensity)) and ((writ$3 record$3) near3 (level power intensity)) and ((bias bottom) near3 (level power intensity))	USPAT	2004/04/02 09:46
-	39	(((reproduc$4 read$3) near3 (level power intensity)) with (optimal optimum target optimized optimization)) and (((writ$3 record$3) near3 (level power intensity)) with (optimal optimum target optimized optimization)) and (((bias bottom) near3 (level power intensity)) with (optimal optimum target optimized optimization))	USPAT	2004/03/29 13:15
-	2	((((reproduc$4 read$3) near3 (level power intensity)) with (optimal optimum target optimized optimization)) and (((writ$3 record$3) near3 (level power intensity)) with (optimal optimum target optimized optimization)) and (((bias bottom) near3 (level power intensity)) with (optimal optimum target optimized optimization))) and ((sampl$3 adj2 hold) sample$1and$1hold sample$1hold)	USPAT	2004/03/29 13:16
-	3565	369/$7.ccls. and ((laser light radiation) with (power intensity level) with (adjust$4 control$4 optimiz$6 optimal optimize))	USPAT	2004/03/30 08:42
-	26	(369/$7.ccls. and ((laser light radiation) with (power intensity level) with (adjust$4 control$4 optimiz$6 optimal optimum)) and ((target optimal optimum) with (read$3 reproduc$4) with (power intensity level current)) and ((target optimal optimum) with (writ$3 record$4) with (power intensity level current)) and ((target optimal optimum) with (bottom bias eras$3) with (power intensity level current))) and (sample-hold sample-and-hold sample&hold "sample hold" "sample and hold" "sample & hold")	USPAT	2004/03/30 09:35
-	138	369/$7.ccls. and ((laser light radiation) with (power intensity level) with (adjust$4 control$4 optimiz$6 optimal optimum)) and ((target optimal optimum) with (read$3 reproduc$4) with (power intensity level current)) and ((target optimal optimum) with (writ$3 record$4) with (power intensity level current)) and ((target optimal optimum) with (bottom bias eras$3) with (power intensity level current))	USPAT	2004/03/30 08:52
-	24	shiozaki-yoshihiko.in.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/30 08:58
-	290	369/47.5-47.53.ccls.	USPAT	2004/03/30 09:00
-	377	(369/47.5-47.53 369/59.11).ccls.	USPAT	2004/03/30 09:00

-	49	((369/47.5-47.53 369/59.11).ccls.) and (369/$7.ccls. and ((laser light radiation) with (power intensity level) with (adjust$4 control$4 optimiz$6 optimal optimum)) and ((target optimal optimum) with (read$3 reproduc$4) with (power intensity level current)) and ((target optimal optimum) with (writ$3 record$4) with (power intensity level current)) and ((target optimal optimum) with (bottom bias eras$3) with (power intensity level current)))	USPAT	2004/03/30 09:01
-	16	((369/47.5-47.53 369/59.11).ccls.) and ((369/$7.ccls. and ((laser light radiation) with (power intensity level) with (adjust$4 control$4 optimiz$6 optimal optimum)) and ((target optimal optimum) with (read$3 reproduc$4) with (power intensity level current)) and ((target optimal optimum) with (writ$3 record$4) with (power intensity level current)) and ((target optimal optimum) with (bottom bias eras$3) with (power intensity level current))) and (sample-hold sample-and-hold sample&hold "sample hold" "sample and hold" "sample & hold"))	USPAT	2004/03/30 09:01
-	26	(369/$7.ccls. and ((laser light radiation) with (power intensity level) with (adjust$4 control$4 optimiz$6 optimal optimum)) and ((target optimal optimum) with (read$3 reproduc$4) with (power intensity level current)) and ((target optimal optimum) with (writ$3 record$4) with (power intensity level current)) and ((target optimal optimum) with (bottom bias eras$3) with (power intensity level current))) and (sample-hold sample-and-hold sample&hold "sample hold" "sample and hold" "sample & hold" (sampl$3 adj2 hold$3))	USPAT	2004/03/30 09:35
-	26	(369/$7.ccls. and ((laser light radiation) with (power intensity level) with (adjust$4 control$4 optimiz$6 optimal optimum)) and ((target optimal optimum) with (read$3 reproduc$4) with (power intensity level current)) and ((target optimal optimum) with (writ$3 record$4) with (power intensity level current)) and ((target optimal optimum) with (bottom bias eras$3) with (power intensity level current))) and (sample-hold sample-and-hold sample&hold "sample hold" "sample and hold" "sample & hold" (sampl$3 adj2 (hold$3 held)))	USPAT	2004/03/30 09:36
-	119	369/59.11.ccls.	USPAT	2004/04/01 13:35
-	128	369/53.26.ccls.	USPAT	2004/04/01 13:35
-	290	369/47.5-47.53.ccls.	USPAT	2004/04/01 13:40
-	649	(((read reproduct$4) near3 (level power intensity current)) same ((bottom erase low bias) near3 (power level intensity current))) and 369/$7.ccls.	USPAT	2004/04/01 13:44
-	15	(((read reproduct$4) near3 (level power intensity current)) same ((bottom erase low bias) near3 (power level intensity current)) same ((sampl$3 adj2 hold$3) sampl$4hold$3 sampl$4and$1hold$3)) and 369/$7.ccls.	USPAT	2004/04/01 16:10

–	54	(((read$3 reproduc$4) near3 (period mode during while)) same ((writ$3 record$3) near3 (period mode during while)) same ((sampl$3 adj2 hold$3) sampl$4hold$3 sampl$4and$1hold$3)) and 369/$7.ccls.	USPAT	2004/04/01 14:01
–	3	(((read$3 reproduc$4) near3 (period mode during while)) same ((writ$3 record$3) near3 (period mode during while)) same ((sampl$3 adj2 hold$3) sampl$4hold$3 sampl$4and$1hold$3) same ((read reproduct$4) near3 (level power intensity current)) same ((bottom erase low bias) near3 (power level intensity current))) and 369/$7.ccls.	USPAT	2004/04/01 14:05
–	7	((((read$3 reproduc$4) near3 (period mode during while)) ((writ$3 record$3) near3 (period mode during while))) same ((sampl$3 adj2 hold$3) sampl$4hold$3 sampl$4and$1hold$3) same ((read reproduct$4) near3 (level power intensity current)) same ((bottom erase low bias) near3 (power level intensity current))) and 369/$7.ccls.	USPAT	2004/04/01 14:06
–	7	(((read$3 reproduc$4 writ$3 record$3) near3 (period mode during while)) same ((sampl$3 adj2 hold$3) sampl$4hold$3 sampl$4and$1hold$3) same ((read reproduct$4) near3 (level power intensity current)) same ((bottom erase low bias) near3 (power level intensity current))) and 369/$7.ccls.	USPAT	2004/04/01 17:02
–	2	("5844882" | "6320831").PN.	USPAT	2004/04/01 16:09
–	63	kumagai-eiji.in. and sony.as.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/01 16:11
–	3	kumagai-eiji.in. and sony.as. and ((sampl$3 adj2 hold$3) sampl$4hold$3 sampl$4and$1hold$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/01 16:13
–	18	kumagai-eiji.in. and sony.as. and wobbl$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/01 16:13
–	231	(((sampl$3 adj2 hold$3) sampl$4hold$3 sampl$4and$1hold$3) with (plural$3 second$3 multiple)) and 369/$7.ccls.	USPAT	2004/04/01 17:03
–	20	((((sampl$3 adj2 hold$3) sampl$4hold$3 sampl$4and$1hold$3) with (plural$3 second$3 multiple)) and 369/$7.ccls.) and ((((read reproduct$4) near3 (level power intensity current)) same ((bottom erase low bias) near3 (power level intensity current))) and 369/$7.ccls.)	USPAT	2004/04/01 17:03
–	3109	369/$7.ccls. and ((light radiation laser) near3 driv$3)	USPAT	2004/04/02 09:47
–	1185	369/$7.ccls. and ((light radiation laser) near3 driv$3) and ((writ$3 record$3) near3 (period mode during)) and ((read$3 reproduc$4) near3 (period mode during))	USPAT	2004/04/02 09:48
–	210	369/$7.ccls. and ((light radiation laser) near3 driv$3) and ((writ$3 record$3) near3 (period mode during)) and ((read$3 reproduc$4) near3 (period mode during)) and (sampl$3 same hold$3)	USPAT	2004/04/02 09:49

-	219	369/$7.ccls. and ((light radiation laser) near3 driv$3) and ((writ$3 record$3) near3 (period mode during)) and ((read$3 reproduc$4) near3 (period mode during)) and (sampl$3 same (hold$3 held))	USPAT	2004/04/02 10:19
-	1	369/$7.ccls. and ((light radiation laser) near3 driv$3) and ((writ$3 record$3) near3 (period mode during)) and ((read$3 reproduc$4) near3 (period mode during)) and (sampl$3 same (hold$3 held)) and ((writ$3 record$3) with (power intensity level) with (target optimum optimal)) and ((read$3 reproduc$4) with (power intensity level) with (target optimum optimal)) and ((bottom bias$3) with (power intensity level) with (target optimum optimal))	USPAT	2004/04/02 10:06
-	52	369/$7.ccls. and ((light radiation laser) near3 driv$3) and ((writ$3 record$3) near3 (period mode during)) and ((read$3 reproduc$4) near3 (period mode during)) and (sampl$3 same (hold$3 held)) and ((writ$3 record$3) with (power intensity level) with (target optimum optimal)) and ((read$3 reproduc$4) with (power intensity level) with (target optimum optimal))	USPAT	2004/04/02 10:00
-	19	369/$7.ccls. and ((light radiation laser) near3 driv$3) and ((writ$3 record$3) near3 (period mode during)) and ((read$3 reproduc$4) near3 (period mode during)) and (sampl$3 same (hold$3 held)) and ((writ$3 record$3) with (power intensity level) with target) and ((read$3 reproduc$4) with (power intensity level) with target)	USPAT	2004/04/02 10:01
-	23	369/$7.ccls. and ((light radiation laser) near3 driv$3) and ((writ$3 record$3) near3 (period mode during)) and ((read$3 reproduc$4) near3 (period mode during)) and (sampl$3 same (hold$3 held)) and ((writ$3 record$3) with (power intensity level) with (target optimum optimal)) and ((read$3 reproduc$4) with (power intensity level) with (target optimum optimal)) and ((bottom bias$3 base base$1line eras$3) with (power intensity level) with (target optimum optimal))	USPAT	2004/04/02 10:07
-	10	369/$7.ccls. and ((light radiation laser) near3 driv$3) and ((writ$3 record$3) near3 (period mode during)) and ((read$3 reproduc$4) near3 (period mode during)) and (sampl$3 same (hold$3 held)) and ((writ$3 record$3) with (power intensity level) with target) and ((read$3 reproduc$4) with (power intensity level) with target) and ((bottom bias$3 base base$1line eras$3) with (power intensity level) with target)	USPAT	2004/04/02 10:09
-	4	369/$7.ccls. and ((light radiation laser) near3 driv$3) and (((writ$3 record$3) near3 (period mode during)) same (sampl$3 same (hold$3 held))) and ((read$3 reproduc$4) near3 (period mode during)) and ((writ$3 record$3) with (power intensity level) with target) and ((read$3 reproduc$4) with (power intensity level) with target) and ((bottom bias$3 base base$1line eras$3) with (power intensity level) with target)	USPAT	2004/04/02 10:10
-	4	("4890274" | "5342714" | "5867463" | "5963532").PN.	USPAT	2004/04/02 10:17

-		3	369/$7.ccls. and ((light radiation laser) near3 driv$3) and ((writ$3 record$3) near3 (period mode during)) and ((read$3 reproduc$4) near3 (period mode during)) and ((sampl$3 same (hold$3 held)) same ((bottom bias$3 base base$1line eras$3) with (power intensity level) with (target optimum optimal)))	USPAT	2004/04/02 10:22
-		5	369/$7.ccls. and ((light radiation laser) near3 driv$3) and ((writ$3 record$3) near3 (period mode during)) and ((read$3 reproduc$4) near3 (period mode during)) and ((sampl$3 same (hold$3 held)) same ((bottom bias$3 base base$1line eras$3) with (power intensity level) with (target optimum optimal determin$3 setting adjust$4 optimiz$5)))	USPAT	2004/04/02 10:22

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